

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1-2 (canceled)

3 (currently amended): The method according to claim 4~~7~~, wherein the predetermined number of frames of DV data is based on a particular DV device.

4 (currently amended): The method according to claim 4~~7~~, further comprising a step of sending a command to the DV device for performing an absolute track number search for a selected track number.

5 (currently amended): The method according to claim 4~~7~~, wherein each frame of DV data is about 33 milliseconds in duration.

6 (currently amended): The method according to claim 4~~7~~, wherein each frame of DV data is about 40 milliseconds in duration.

7 (currently amended): ~~A The method according to claim 1, further~~for streaming digital video (DV) data to a DV device, the method comprising steps of:

pre-rolling a predetermined number of frames of DV data;

sending a command to the DV device to place the DV device in a RECORD PAUSE state;

waiting a predetermined period of time for the DV device to become ready to record DV data;

sending a command to the DV device to place the DV device in a RECORD transport state;

sending DV data to the DV device;

querying a user for information identifying the particular DV device; and

receiving information from the user identifying the particular DV device,
wherein the predetermined number of frames pre-rolled is based on the identified DV device.

8 (original): The method according to claim 7, wherein the step of querying the user includes a step of displaying a list identifying a plurality of DV devices.

9 (currently amended): The method according to claim ~~4~~7, wherein the commands are sent to the DV device over an IEEE-1394 bus.

10-11 (canceled)

12 (currently amended): The system according to claim ~~4~~16, wherein the predetermined number of frames of DV data is based on a particular DV device.

13 (currently amended): The system according to claim ~~4~~16, wherein the host device further sends a command to the DV device for performing an absolute track number search for a selected track number.

14 (currently amended): The system according to claim ~~4~~16, wherein each frame of DV data is about 33 milliseconds in duration.

15 (currently amended): The system according to claim ~~4~~16, wherein each frame of DV data is about 40 milliseconds in duration.

16 (currently amended): ~~The A system according to claim 10, for streaming digital video (DV) data to a DV device, the system comprising:~~
a host device running an application stored on a computer readable medium, the application performing the steps of
pre-rolling a predetermined number of frames of DV data;

sending a command to the DV device to place the DV device in a RECORD PAUSE state;

waiting a predetermined period of time for the DV device to become ready to record DV data; and

sending a command to the DV device to place the DV device in a RECORD transport state, and then sending DV data to the DV device,

wherein the host device queries a user for information identifying the ~~particular~~ DV device, and receives information from the user identifying the ~~particular~~ DV device,

wherein the predetermined number of frames pre-rolled is based on the identified DV device.

17 (original): The system according to claim 16, wherein when the host device queries the user, the host device displays a list identifying a plurality of DV devices.

18 (currently amended): The system according to claim ~~40~~16, wherein the host device sends the commands to the DV device over an IEEE-1394 bus.

19-20 (canceled)

21 (original): The computer-readable medium according to claim ~~49~~25, wherein the predetermined number of frames of DV data is based on a particular DV device.

22 (currently amended): The computer-readable medium according to claim ~~49~~25, further comprising a step of sending a command to the DV device for performing an absolute track number search for a selected track number.

23 (currently amended): The computer-readable medium according to claim ~~24~~25, wherein each frame of DV data is about 33 milliseconds in duration.

24 (currently amended): The computer-readable medium according to claim ~~49~~25, wherein each frame of DV data is about 40 milliseconds in duration.

25 (currently amended): ~~The A~~ computer-readable medium having computer-executable commands executed on a computer for performing a method of streaming digital video (DV) data to a DV device according to claim 19, further-comprising steps of:

pre-rolling a predetermined number of frames of DV data;

sending a command to the DV device to place the DV device in a RECORD PAUSE state;

waiting a predetermined period of time for the DV device to become ready to record DV data;

sending a command to the DV device to place the DV device in a RECORD transport state;

sending DV data to the DV device;

querying a user for information identifying the particular DV device; and

receiving information from the user identifying the particular DV device,

wherein the predetermined number of frames pre-rolled is based on the identified DV device.

26 (original): The computer-readable medium according to claim 25, wherein the step of querying the user includes a step of displaying a list identifying a plurality of DV devices.

27 (currently amended): The computer-readable medium according to claim ~~49~~25, wherein the commands are sent to the DV device over an IEEE-1394 bus.